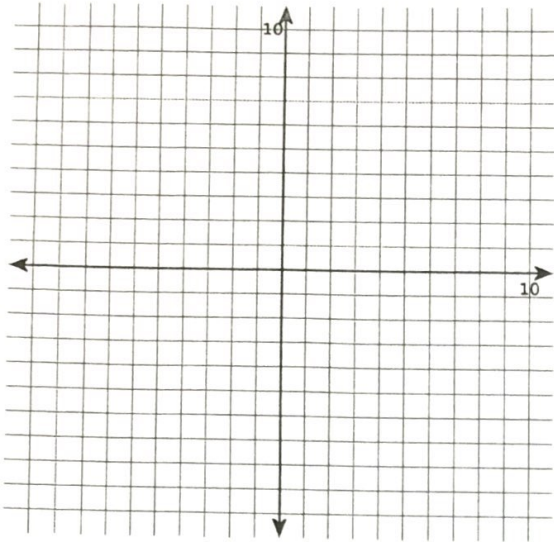
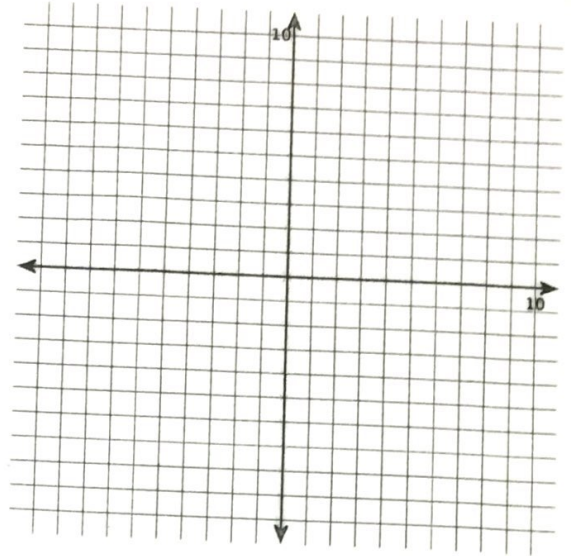


3.



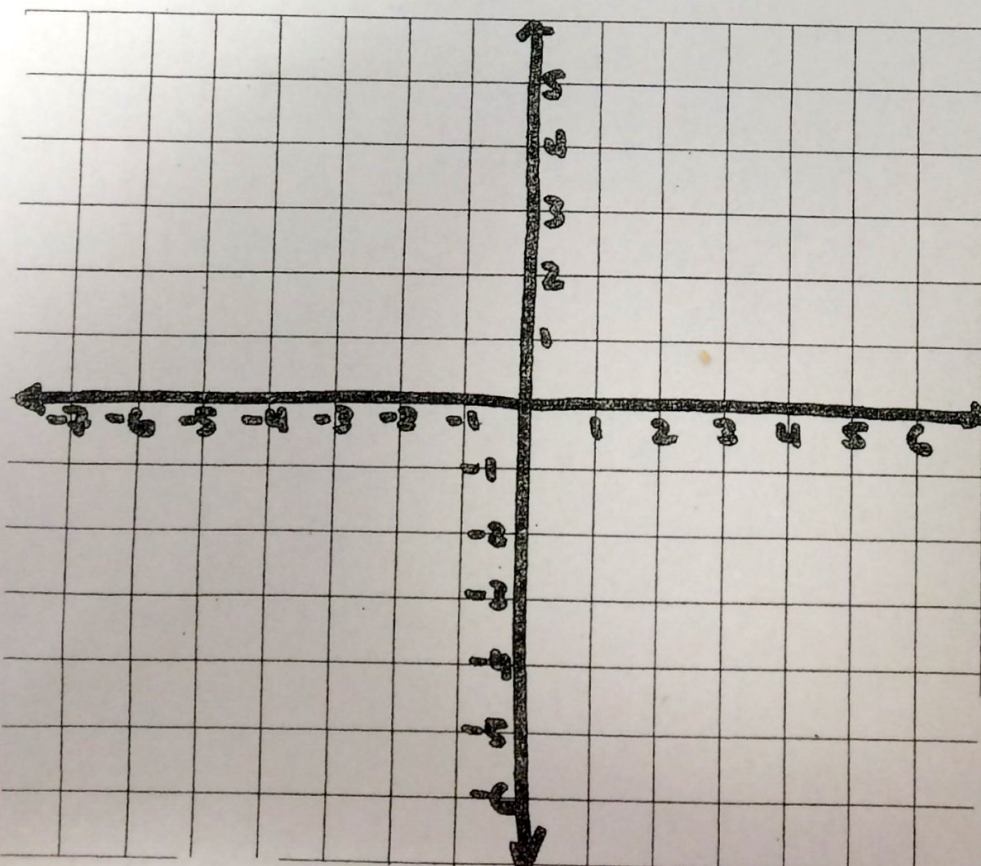
triangle with vertices $(7, 6)$, $(7, -6)$, and $(10, 6)$.

4.



quadrilateral with vertices $(-7, -3)$, $(-7, 8)$, $(4, 8)$ and $(4, -3)$

Bonus:



Complex polygon:

$(-4, 2)$, $(2, 2)$, $(4, -2)$, $(-4, -2)$

Find the area by finding smaller shapes inside!